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<b>(21) International Application Number:</b> PCT/US99/18022 <b>(22) International Filing Date:</b> 6 August 1999 (06.08.99)  <b>(30) Priority Data:</b> 60/095,830 7 August 1998 (07.08.98) US  <b>(63) Related by Continuation (CON) or Continuation-in-Part (CIP) to Earlier Application</b> US 60/095,830 (CON) Filed on 7 August 1998 (07.08.98)  <b>(71) Applicant (for all designated States except US):</b> THE GENERAL HOSPITAL CORPORATION [US/US]; 55 Fruit Street, Boston, MA 02114 (US).  <b>(72) Inventor; and</b> <b>(75) Inventor/Applicant (for US only):</b> FINKLESTEIN, Seth, P. [US/US]; 308a Hunnewell Street, Needham, MA 02494 (US).  <b>(74) Agent:</b> FASSE, J., Peter; Fish & Richardson, P.C., 225 Franklin Street, Boston, MA 02110-2804 (US).		<b>(81) Designated States:</b> CA, JP, US, European patent (AT, BE, CH, CY, DE, DK, ES, FI, FR, GB, GR, IE, IT, LU, MC, NL, PT, SE).  <b>Published</b> <i>With international search report. Before the expiration of the time limit for amending the claims and to be republished in the event of the receipt of amendments.</i>
<b>(54) Title:</b> TREATMENT OF CENTRAL NERVOUS SYSTEM ISCHEMIA OR TRAUMA WITH EPIDERMAL GROWTH FACTOR-LIKE POLYPEPTIDES  <b>(57) Abstract</b>  The present invention features methods for preventing, reducing, or eliminating a neurological deficit caused by an injury to the central nervous system (CNS). The methods can be carried out, for example, by administering a polypeptide in the epidermal growth factor (EGF) family to a patient who has such a deficit.		